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					RECEIVED CENTRAL FAX CENTER
Our Docket No.: 082225.P4249					JUL 0 1 2005
	IN THE UNITED	STATES PA	TENT AN	D TRADEMARK OF	FICE
	In re Application of:			• .	•
	Giles et al.) Exam	miner: Lin, Kenny S.	
	Application No.: 09/589,218			Group: 2154	
	Filed: October 11, 2000))		
	For: A Server Node with Intended Networking Capabilities	grated			•
	Commissioner of Patents				

Alexandria, VA 22313-1450

DECLARATION UNDER 37 CFR 1.131 IN SUPPORT

Sir:

We, Thomas E. Giles, Leo Hezja and Raghvendra Singh declare:

- We are inventors of the claims of the above-captioned patent application ("the Application") and the inventors of the subject matter described therein.
- At least prior to July 20, 2000, the filing date of U.S. Patent No. 6,411,506 cited in an Office Action mailed April 8, 2004 the invention claimed in the Application had been conceived and reduced to practice in the United States.
- 3. Attached Exhibit A, dated July, 1999, is an invention disclosure form describing the design of the A Server Node with Integrated Networking Capabilities.

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Declaration Under Rule 1.131 in Support of Application Application No. 09/589,218

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- 4. Exibit A discloses server nodes interconnected through a multiplicity of links which provide multiple paths for traffic distribution. The nodes are configured to perform server functions as well as switch and router functions, including load balancing and fail-over. The system contains a number of independent nodes interconnected through links. Traffic entering the system is distributed on a node by node basis therefore providing the ability to make rapid decisions based on link traffic and loads of other nodes. See Exibit A at page 2, point 2A; Exhibit B.
- 5. Exhibit B discloses a reducted portion of a document disclosing the invention further in support of the disclosure in Exhibit A.
- Therefore, Exibits A and B establish that the subject matter claimed in the
 Application had been reduced to practice in the United States prior to July 20,

 2000.

We further declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both under section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application of any patent issuing thereon.

> Declaration Under Rule 1,191 in Support of Application Application No. 09/589,218

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4. Exibit A discloses server nodes interconnected through a multiplicity of links which provide multiple paths for traffic distribution. The nodes are configured to perform server functions as well as switch and router functions, including load balancing and fail-over. The system contains a number of independent nodes interconnected through links. Traffic entering the system is distributed on a node by node basis therefore providing the ability to make rapid decisions based on link traffic and loads of other nodes. See Exibit A at page 2, point 2A; Exhibit B.

- 5. Exhibit B discloses a redacted portion of a document disclosing the invention further in support of the disclosure in Exhibit A.
- Therefore, Exibits A and B establish that the subject matter claimed in the Application had been reduced to practice in the United States prior to July 20, 2000.

We further declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both under section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application of any patent issuing thereon

Dated:, 2005	Thomas E. Giles
Dated: 2005	
Dated: March 14th, 2005	Leo Hezja
2005	Kaghusun Singh

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Declaration Under Rule 1.731 in Support of Application Application No. 09/589,218